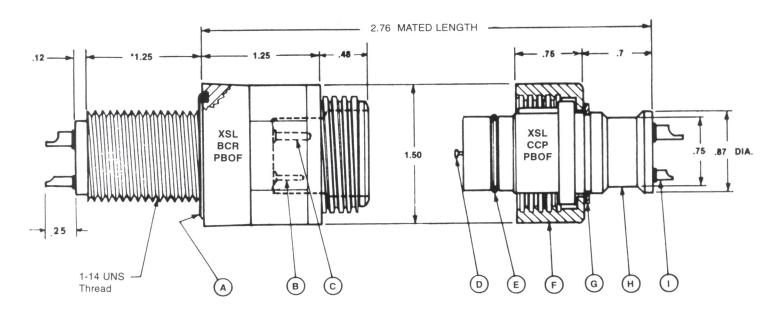
## XSL-BCR-CCP-PBOF PRESSURED BALANCED, OIL-FIELD SERIES

Material: Glass Reinforced Epoxy Pressure Rating: 10,000 psi

\*Also available in 2 5/8" Thread Length.

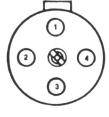


## **AVAILABLE CONTACT CONFIGURATIONS**

- A O-Ring 2-123
- B Male Pin (small)
- C Male Pin (large)
- D Oil Compensating Valve
- E O-Ring 2-017
- F Engaging Nut
- G Retaining Ring 5100-87H
- H Diameter on body for tubing termination

Note: Recommended Tubing Size: .75 ID

I - Solder Pots



FRONT VIEW XSL-4-CCP-PBOF (4# 10 AWG)



FRONT VIEW XSL-7-CCP-PBOF (7# 16 AWG)



**New Available Configurations:** XSL-5-PBOF

(1 #14 AWG plus 4 #16 AWG).

Thread Length: 1"

XSL-8-PBOF 1 #14 AWG 7 #16 AWG

Note: Torque values referenced in this literature assume insttallation into dry metal threads.

Please contact the factory for recommendations.

Tubing not supplied with parts unless specified.

